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FM NPIC  
TO DIRNSA  
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1967 DEC 30 01 21Z

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Declassification Review by  
NGA/DoD

OPCEN  
STATE/RCI  
CINCLANTFLT  
CINCPACFLT  
CINCUSNAVEUR  
LANTINTCEN  
FICPAC  
COMNAVFORJAPAN  
COMSECONDFLT  
YDHAVQC/CINCEUR  
YSNKHVC/TCO CONARC  
YSHKLRC/USARPAC  
AFSSO PACAF  
AFSSO ACIC  
AFSSO FTD  
AFSSO AFSC  
AFSSO NORTON  
AFSSO ESD  
AFSSO SAMSO  
AFSSO TAC  
AFSSO USAF  
AFSSO IRC  
USAFSS  
INFO FICEUR  
ZEM

TOP SECRET TTTT

CITE NPIC 2610

PRELIMINARY OAK NO. 2, MISSION 1102-2, DETAILS TO  
FOLLOW IN A LATER OAK EDITION.

REF NPIC 2605

THIS IS PRELIMINARY OAK CABLE NO 2 BASED ON PHOTOGRAPHY  
FROM KH-4B MISSION 1102-2, DATED 15-22 DECEMBER 1967. CONTINUING  
ANALYSIS REVEALS THE FOLLOWING:

1. AN AIRFIELD UNDER CONSTRUCTION IS NEWLY IDENTIFIED AT  
WADI AL JANDALI, EGYPT, APPROXIMATELY 31 NM EAST OF CAIRO.  
CONSTRUCTION OF TAXIWAYS AND DISPERSAL AREAS AT NEW VALLEY AIR-  
FIELD, EGYPT, APPEARS COMPLETE. FOR THE FIRST TIME SINCE

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AIRCRAFT ARE OBSERVED AT FAYID AIRFIELD.

2. NO SIGNIFICANT CHANGES ARE NOTED IN THE NORMAL LEVELS OF  
GROUND AND NAVAL ACTIVITY IN THE MIDDLE EAST.

3. IN EGYPT, 21 OF THE 41 KNOWN SA-2 SAM SITES ARE COVERED  
TOGETHER WITH 2 OF THE 6 KNOWN SA-2 SUPPORT FACILITIES AND 1  
PROBABLE SAM SUPPORT FACILITY. THE FOLLOWING 11 SAM SITES ARE  
OCCUPIED: AL ISKANDARIYAH B05-2 (LAST COVERED ON INTERPRETABLE  
PHOTOGRAPHY ON [ ] AND OCCUPIED), B24-2 (LAST COVERED  
ON [ ] AND OCCUPIED), A20-2 (LAST COVERED ON INTER-  
PRETABLE PHOTOGRAPHY ON [ ] AND OCCUPIED), AL ISMAIL-  
IYAH B01-2 (LAST COVERED ON [ ] AND OCCUPIED), B36-2  
(LAST COVERED ON [ ] AND UNOCCUPIED), C29-2 (LAST

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COVERED ON [REDACTED] AND UNOCCUPIED), B19-2 (LAST COVERED ON [REDACTED] AND UNOCCUPIED), A19-2 (LAST COVERED ON MISSION [REDACTED] AND OCCUPIED), AL QAHIRAH D06-2 (LAST COVERED ON MISSION [REDACTED] AND OCCUPIED), AS SUWAY B33-2 (LAST COVERED ON MISSION [REDACTED] AND OCCUPIED), AND A34-2 WHICH IS OCCUPIED BY PROBABLE VEHICLES (LAST COVERED ON [REDACTED] AND OCCUPIED).

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OF THE REMAINING 8 SAM SITES, 6 ARE UNOCCUPIED AND 2 ARE CLOUD COVERED. OF THE 2 KNOWN SAM SUPPORT FACILITIES COVERED, OCCUPANCY IS UNDETERMINED. THE PROBABLE SAM SUPPORT FACILITY IS CLOUD COVERED.

4. NO NAVAL UNITS ARE OBSERVED IN YEMEN IN THE AL HUDAYDAH PORT FACILITY WHERE ELEMENTS OF THE EGYPTIAN NAVY HAVE NORMALLY BEEN BASED. THIS MAY INDICATE A DEPLOYMENT TO THE EGYPTIAN RED SEA PORT OF MINA BARANIS WHERE 1 ADDITIONAL DESTROYER AND 1 ADDITIONAL T-43 MINESWEEPER ARE OBSERVED ON [REDACTED]

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5. IN SOUTH CHINA AND NORTH VIETNAM, NO SIGNIFICANT CHANGES ARE NOTED IN AIR OR NAVAL ACTIVITY. A SIGNIFICANT INCREASE IN GROUND FORCE ACTIVITY IS OBSERVED 26 NM ESE OF KUN-MING AT I-LIANG ARMY BARRACKS NORTH WHERE OB COUNT HAS INCREASED FROM 7 POSSIBLE PIECES OF EQUIPMENT IN [REDACTED] TO 106 POSSIBLE AAA PIECES, 150 POSSIBLE CARGO TRUCKS, AND 20 ADDITIONAL POSSIBLE VEHICLES/PIECES OF EQUIPMENT. (BB).

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6. THUS FAR, THE NORTH VIETNAM SAM SEARCH COVERS 123 OF THE 224 KNOWN SA-2 SAM SITES. THE FOLLOWING SITES ARE OCCUPIED -- HA NOI A01-2, A14-2, A29A-2, A30-2, A32-2, B04-2, B16-2, B33-2, B34A-2, AND B36-2.

7. CONTINUING ANALYSIS OF SA-2 SAM ORDER OF BATTLE IN NORTH KOREA REVEALS THAT 3 MORE SITES ARE COVERED IN ADDITION TO THOSE REPORTED IN THE FIRST PRELIMINARY OAK CABLE. THESE SITES, WHICH ARE OCCUPIED, ARE -- NAMPO SAM SITE C24-2, SARIWON SAM SITE A21-2, AND SARIWON SAM SITE C10-2.

8. EIGHT ICBM SITES ARE NEWLY IDENTIFIED AT YOSHKAR-OLA, BRINGING TO 18 THE TOTAL NUMBER OF SINGLE SILOS AT THIS COMPLEX. SOME DIFFERENCES IN CONSTRUCTION TECHNIQUE ARE NOTED AT ONE OF THE NEW SITES WHERE A U-SHAPED EXCAVATION IS OBSERVED SIMILAR TO THAT ASSOCIATED WITH TYPE IIIC SILO CONSTRUCTION. MOST OF THE OTHER SILOS OF THE UNDETERMINED TYPE AT YOSHKAR-OLA HAVE STARTED WITH A CIRCULAR EXCAVATION 50 FEET IN DIAMETER. THE EARLY STATE OF CONSTRUCTION AT THE SITE WITH THE U-SHAPED EXCAVATION PRECLUDES RELIABLE SPECULATION AS TO ITS SIGNIFICANCE.

AT THE SVOBODNYI ICBM COMPLEX, A GROUP OF BUILDINGS SIMILAR TO THE SUPPORT BUILDINGS NORMALLY ASSOCIATED WITH A TYPE IIID CONTROL SITE ARE OBSERVED SOUTHWEST OF LAUNCH GROUP K. THESE BUILDINGS CONSTRUCTED SINCE [REDACTED] MAY INDICATE THE START OF THE 7TH LAUNCH GROUP AT THIS COMPLEX.

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~~XXXX~~ 9. THE THREE COOLING TOWERS OF THE MELEKES REACTOR DEVELOPMENT SITE, USSR, ARE EMITTING UNUSUALLY HEAVY CLOUDS OF VAPOR. THE OUTLET FROM THE REACTOR SITE INTO THE KUYBYSHEV RESERVOIR CONTAINS A NARROW STREAM OF ICE-FREE WATER. A NEW DRILL RIG IS EVIDENT AT THE SOUTH CORNER OF THE REACTOR SITE WHICH MAY INDICATE DRILLING OPERATIONS IN THIS AREA.

10. A NEWLY IDENTIFIED SA-2 SAM SITE HAS BEEN OBSERVED ~~XXXX~~ APPROXIMATELY 12.5 NM WSW OF HAI-YEN, CHINA AT 36-48-52N 100-45-25E. THE SITE CONSISTS OF 6 UNREVIEWED LAUNCH POSITIONS AND AN UNREVIEWED GUIDANCE AREA. ALL POSITIONS ARE OCCUPIED AND THE GUIDANCE AREA CONTAINS A PROBABLE RADAR AND AT LEAST 8 VANS IN AN L-SHAPED CONFIGURATION. FOUR PROBABLE SA-2 MISSILE TRANSPORTERS ARE LOCATED IN OR NEAR THE LAUNCH POSITIONS AND NUMEROUS VEHICLES/PIECES OF EQUIPMENT, AS WELL AS SEVERAL BUILDINGS OR TEMPORARY

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STRUCTURES ARE LOCATED IN A SUPPORT AREA NORTH AND NORTHEAST OF THE LAUNCH POSITIONS.

11. A POL STORAGE SITE IS UNDER CONSTRUCTION 9 NM SW OF NAN-NING, CHINA AT 22-45N 108-10E. THE SITE CONTAINS 3 VERTICAL TANKS IN VARIOUS STAGES OF CONSTRUCTION AND CLEARINGS FOR 2 POSSIBLE ADDITIONAL TANKS.

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T O P S E C R E T

END OF MSG

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S/C NOTE ALSO RELAYED

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